STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 09-9(A4294) (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1 WATER RIGHT: 09-9 APPLICATION/CLAIM NO.: A4294 CERT. NO.: 1201 CHANGES: a533 Cert. 1201 (Issued:) STOCK COMPANY ASSOCIATED WITH THIS WATER RIGHT: Pioneer Irrigation -- COMPANY (BASE) WATER RIGHT NAME: Pioneer Irrigation Company ADDR: P.O. Box 961 Monticello UT 84535 INTEREST: 100% LAND OWNED BY APPLICANT? Yes COUNTY TAX ID#: | PUB ENDED: FILED: 10/09/1911|PRIORITY: 06/28/1912|PUB BEGAN: |NEWSPAPER: |SE ACTION: [Approved] | ActionDate:05/05/1913|PROOF DUE: |CERT/WUC: |LAP, ETC: |LAPS LETTER: |TYPE: [] ProtestEnd: | PROTESTED: [No] | HEARNG HLD: EXTENSION: | ELEC/PROOF: [] | ELEC/PROOF: EXTENSION: | RENOVATE: RUSH LETTR: | RECON REQ: PD BOOK: [09-] | MAP: [] | PUB DATE: Type of Right: Application to Appropriate Source of Info: Certificate Status: Certificate ______ FLOW: 10.0 cfs AND 26.64 acre-feet SOURCE: South Fork of North Montezuma Creek COUNTY: San Juan COMMON DESCRIPTION: POINT OF DIVERSION -- SURFACE: (1) S 1752 ft W 1452 ft from NE cor, Sec 17, T 34S, R 23E, SLBM Diverting Works: Source: Stream Alt Required?: No ______ USES OF WATER RIGHT****** ELU -- Equivalent Livestock Unit (cow, horse, etc.) ******* EDU -- Equivalent Domestic Unit or 1 Family (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.) ______ SUPPLEMENTAL GROUP NO. 3808. Water Rights Appurtenant to the following use(s): 09-1 (CERT), 9 (CERT), 1832 (WUC) IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 5.0 PERIOD OF USE: 04/01 TO 10/31

-----NORTH WEST QUARTER--------NORTH EAST QUARTER-----* * NW | NE | SW | SE * Totals Sec 30 T 34S R 22E SLBM *___ __|___| 5.0000*____|__ 5.0000 GROUP ACREAGE TOTAL: 5.0000 *------

SUPPLEMENTAL GROUP NO. 4793.

09-9 (CERT)

...... TRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 198.91 PERIOD OF USE: 04/01 TO 10/31

####PLACE OF USE:	*	-NORTH WE	ST QUAR	 TER		······································	AST QUAR	 TER	*	SOUTH W	EST QUAR	 TER	*	-SOUTH EA	AST QUART	 ГЕR	*	
	* NW	NE	SW	SE	* NW	NE	SW	SE	* NW	NE	SW	SE	* NW	NE	SW	SE	*	
Sec 13 T 34S R 23E SL		_	_ X	l	_*		_	_	*X	X		_	*X	X	l	_ X	*	0.0000
Sec 14 T 34S R 23E SL		_	.	_	_*	_ X	l	_ X	*	_	_	_	*	_	_	.	*	0.0000
Sec 06 T 34S R 24E SL		_	.	_	_*		_	_	*X	X	X	X	*	_	.	.	*	0.0000
Sec 18 T 34S R 24E SL		-	.	_	_*	.ļ	_	_	*X		_ X		*	_	.ļ	.	*	0.0000
Sec 19 T 34S R 24E SL		X	X	IX.	*X	ΙX	X	IX.	*	_	_	_	*	_	.ļ	.	*	0.0000
Sec 20 T 34S R 24E SL		_	_ X	l	_*		_	_	*X		_	_	*X	X	X	X	*	0.0000
Sec 29 T 34S R 24E SL		l	_ X	X	*		_ X	l	*X	X	l	_	*X	l	.	.	*	0.0000
Sec 30 T 34S R 24E SL	.BM *	_	.	_	_*	_ X		_ X	*X	X		_	*X	X	l	.	*	0.0000
Storage from 01/0 Height of Dam: Area Inundated Sec 30 T 34S R 24 Small Dam Require	: E SLBM	N N	IORTH-V IW NE S	VEST≈ SW SE	NO NI	ORTH-E W NE S	AST≈ W SE	2	SOUTH-WI	EST≈ W SE	SO NW	UTH-EA NE SW	ST≈ ISE	feet,	located	d in:		
SEGREGATION HISTO	======	=====			****** ======									******* is to	****** ====== be subr	===== ***** ===== nitted	 ***** 	 ********
This Right as ori	ginally	filed: FLOW CFS	IN	~ .	NTITY I	IR	RIGATE	D	STOCK		DOMEST	IC	ER U	PAL	MININ	1G	P	OWER

10.0 111.0 828.8